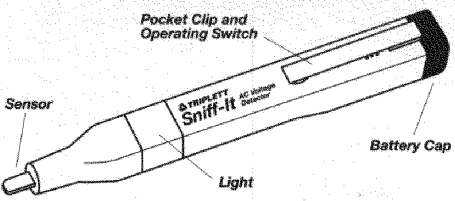
Sniff-It

AC Voltage Detector



Features

- ▲ *Easy and Economical way to check for AC Voltage*
- ▲ *Pocket-Sized, Non-Contact Voltage Probe*
- ▲ *Light glows & beeper chirps when AC voltage is present*

Test for the presence of AC Voltage on:

- ▲ *Outlets*
- ▲ *Extension Cords*
- ▲ *Power Tools*
- ▲ *Circuit Breakers*
- ▲ *Light Switches*
- ▲ *AC Motors*

Instructions:

1. *Press pocket clip to test batteries. Light will flash and speaker will chirp momentarily. If indicators do not function, replace batteries before use. This verifies that the batteries, light and speaker are good.*

2. *Always test on a known voltage source before use. The light must flash and speaker must sound. This verifies that the sensor is good.*

3. *To use, press the pocket clip and place the sensor on or near the wire or device. If AC Voltage is present, the light will glow and the speaker will chirp continuously.*

NOTE: *Shielded motors, tools and cords will prevent the detection of voltage.*

General Specs:

Range: *50 - 600 Volts AC*
Warranty: *5 Years Limited*
Batteries: *2 - 1.5 Volt (Included) (LR-44, A7b, G13, AG13, SR44W, V13GA, GP76A, 257, D357)*

CAUTION: ***The Triplett Sniff-It does NOT detect DC Voltage.***